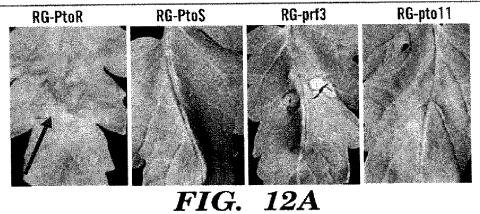
## REPLACEMENT SHEET

19/22

P. fluorescens (Hrp+, avrPtoB)



Agrobacterium (35S::avrPtoB)

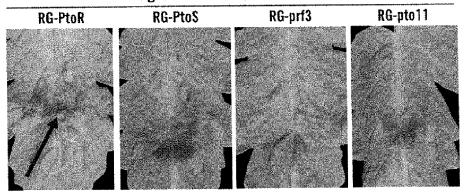
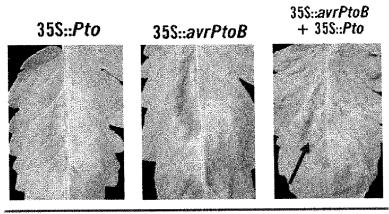


FIG. 12B



RG-pto11 FIG. 12C

## REPLACEMENT SHEET

## 20/22

			4	Subregion
		eqahgsgsgassnspqvqprpsn srmahqvnspdrvsnnsg		1, 11
DNVTSSQLLSVRHQLAESAG	LPRD	rrewleogmptaedasvrrrpovt Ohefvssoaposlrnr	AD	111
	APRRG	AVAHANSIVQQLVSEGADISHTRN YNNL	ML 	
		nmpmhgisrdselaielrgalrra hrymtgas	VH	IV
		SSORSLFGRFARLMAPNOGRSSNT	AA:	
		RNRGNDEADAALRGLVQQGVNLEH	ILR	
TALERHVMORLPIPLDIGS.	ALONV	ATA A A GINPSIDLGESLVQHPLLNLNVAI GINPGMLPHENVD	LNR	V
MLGLRPSAERAPRPAVFVA		RRPDGTRATRLRVMPEREDYENN	VAY	VI
		AERPAVVANIRAALDPIASQFSQI		VII
ISKADAESEELGFKDAADHHTDDVTHCLFGGELSLSNPDQQVIGLAGNPTQHAMGIHADIP				VIII
DTSQPYSQEGNKDLAFMDMKKLAQFLAGKPEHPMTRETLNAE PSPERFVATMN				IX
	1	FIG. 13A		
Consensu	.s:	SKRKKLKKSKKLKRKKKE		
AvrPto	38	SVRHQLAESAGLPRDQHE	55	
AvrPtoB	60	TGRERLSRSTALSRQTRE	77	
VirPphA	51	sgrorllrss <b>a</b> lsrotr <b>e</b>	68	
AvrRpt2	49	ETRALLATKTVLGRHKIE	66	
AvrRps4	38	TTTSIAQASEGLORPGAT	55	
	61	SPAFSAGSFGDLLRQFDP	78	
AvrPpiB	41	IEEHVADRLSDLGRPDGG	58	
AvrPphF	33	VGQYTLTSIHQLSSEERE	50	
AvrBs1	49	RKRVIKENIAALHTSSLE	69	
AVIB	33	SQRQLEVYDQCLIGAARW	50	
AvrBsT	42	SPSQTSSAFSGLPERPRK	59	

FIG. 13B